



DOI: **10.5958/2249-7137.2021.02048.6**

## NATURAL SCREEN SANDED SANDS FIELD WATER CAPACITY

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### ABSTRACT

*In countries around the world, including Central Asia and Uzbekistan, scientists and practitioners have studied the properties and characteristics of sandy soils, studied the main dimensions of wind erosion, identified ways to combat it and tested key measures. The results of the study were determined at the lowest moisture control option during the growing season in the experimental area with an artificial layer of soil. Based on the results of field and laboratory tests, the most convenient ways to create a natural screen in the hilly flat sands were developed to improve the physical, water-physical, agrochemical, reclamation properties of flat sands and to get 39 ts / ha of cotton from 18 ts / ha in areas without screens.*

**KEYWORDS:** *Artificial, Dimensions, Practitioners*

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